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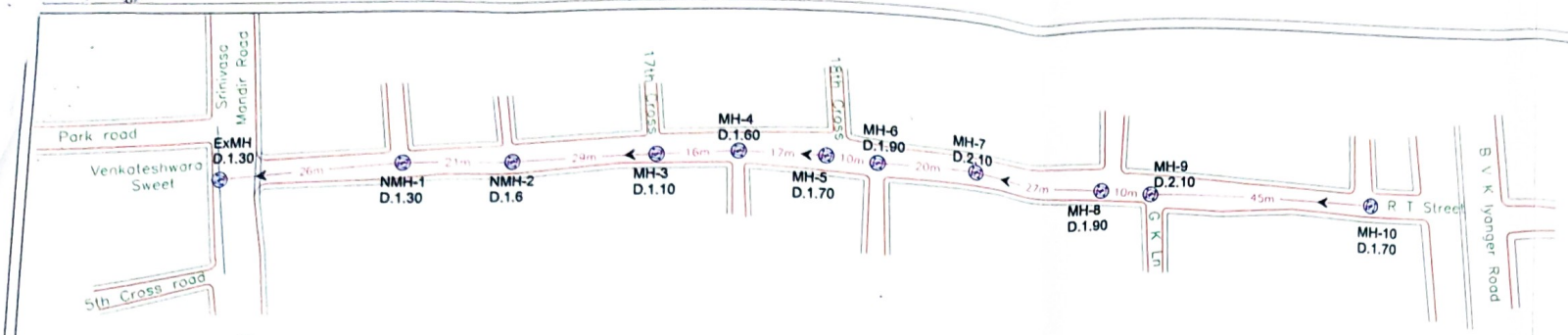
Google Maps for the work of Providing and laying of 300mm dia RCC NP# class sewer pipeline of clogged/damaged 175mm dia RCC NP3 class sewer pipeline in place of clogged/damaged 175mm GSW pipeline in place of clogged/damaged 17
S stn area of AEE SW-1 Sub Dvn

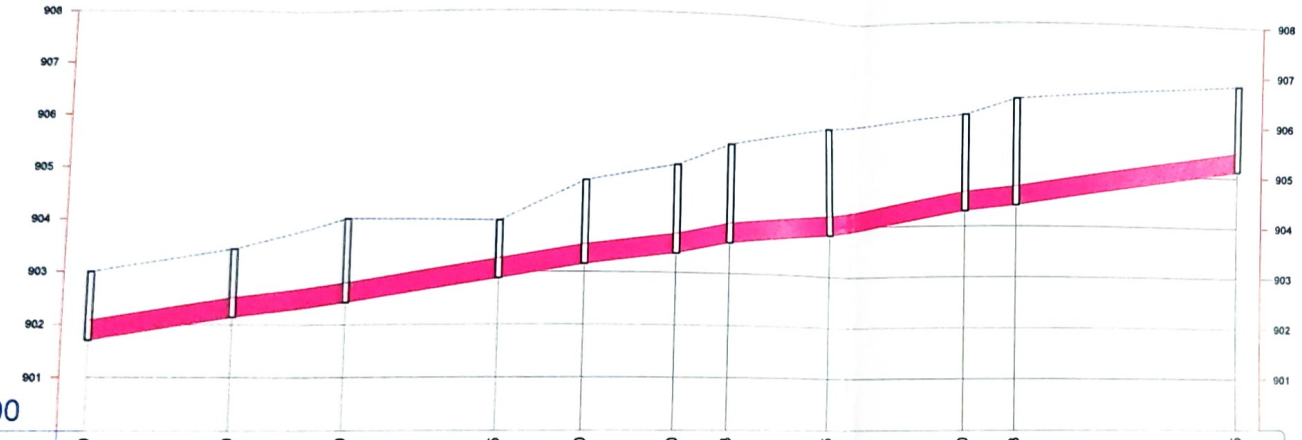
Measure distance
Total distance: 234.44 m (769.16 ft)

JE-LR

EE SW-1

Scanned with ACE Scanner





DATUM-900.00

GROUND LEVEL	903.000	903.440	904.020	903.975	904.750	905.070	905.493	905.915	906.200	906.513	906.825	
INVERT LEVEL	901.700	902.140	902.420	902.875	903.150	903.370	903.593	903.815	904.300	904.413	905.125	
DEPTH OF CUT	1.300	1.300	1.600	1.100	1.600	1.700	1.900	2.100	1.900	2.100	1.700	
CHAINAGE	0.000	26.000	21.000	29.000	16.000	17.000	10.000	20.000	27.000	10.000	45.000	
CUMULATIVE CHAINAGE	0.000	26.000	47.000	76.000	92.000	109.000	119.000	139.000	166.000	176.000	221.000	
STATION	ExMH	1	2	3	4	5	6	7	8	9	10	
PROPOSED DIA	300mm Ø RCC Sewer line											

LONGITUDINAL SECTION

ABBREVIATIONS:

EMH – EXISTING MANHOLE
IL – INVERT LEVEL
MH – MACHINEHOLE
L – LENGTH
GL – GROUND LEVEL

LEGENDS:

PROPOSED MACHINEHOLES (MH) –
PROPOSED 450MM DIA ALIGNMENT –
EXISTING ALIGNMENT –
GROUND LEVEL AS PER SURVEY –
FLOW DIRECTION –

Note :All dimensions are in Meter
Scale- Plan L/S, H- 1:1000 & V- 1:100

FOR APPROVAL
DO NOT SCALE

BANGALORE WATER SUPPLY AND SEWERAGE BOARD

PROJECT: Drawing for the work of Providing and laying of 300mm Ø RCC NP3 class sewer pipeline in place of clogged/damaged 175mm GSW pipe line at R T Street from BVK Iyenger Road to Srinivasamandira Road, Coming under CLB S/Stn area of AEE SW-1 Sub Dvn.

SURVEYED & DRAWN: ENTERPRISES Ph: 9686000030

AE/JE CLB S/stn | AEE (SW)–1 | EE (SW)

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